



Biosurfactant production and characterization: Pseudomonas sp. cultivation over Benzene, Toluene and Xylene (BTX) as growth media

Sarvesh Kumar Srivastava, Namrata Joshi

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With growing concern towards environmental clean-up, it is clear that a zero-emission technology can only be developed by utilization of biological entities. Bioremediation is one such technology which is very effective as well low on resources. The research presented in this book is particularly useful for understanding degradation of Persistent Organic Pollutants (POPs) in environment. The Pseudomonas strain utilized for biosurfactant production that too over recalcitrant organic media i.e Benzene, Toluene and Xylene. The work not only includes many interesting results but above everything else, it deals lot in protocol development as well. This includes various biochemical testings, analytical testings, customized molecular biology techniques and some inventive procedures left for you to fine tune as per your need. This book in true terms, takes you across the various planes over which a researcher goes through when trying something new in terms of protocol development in field of bioremediation and analytical research. I hope you will appreciate our small yet meaningful research dedicated to the the spirit of scientific inquiry and selflessness.

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